

Abstract of the Disclosure:

A shirt-shaped inflatable body for pressing shirts and on which the shirt is stretched flat includes lateral cavities, which are inflated by an increased pressure, in the sides of 5 the trunk section of the inflatable body. The cavities are supported by a frame located inside the inflatable body and press the trunk section outwards, forming a flat shape. The pressure in the lateral chambers located inside the casing of the inflatable body is increased by the fact that both the 10 casing of the lateral chambers and the casing of the inflatable body are permeable to air and that the lateral chambers are directly supplied with air by a fan, whereas the remaining areas of the inflatable body are only inflated with the air that flows through the casing of the lateral chambers 15 against a flow resistance.

GLM/nt